

APPROVED	O.G. FIG. 1A	
BY	CLASS	SUBCLASS
DRAFTSMAN	217	452.31

5836653

Figure 1A

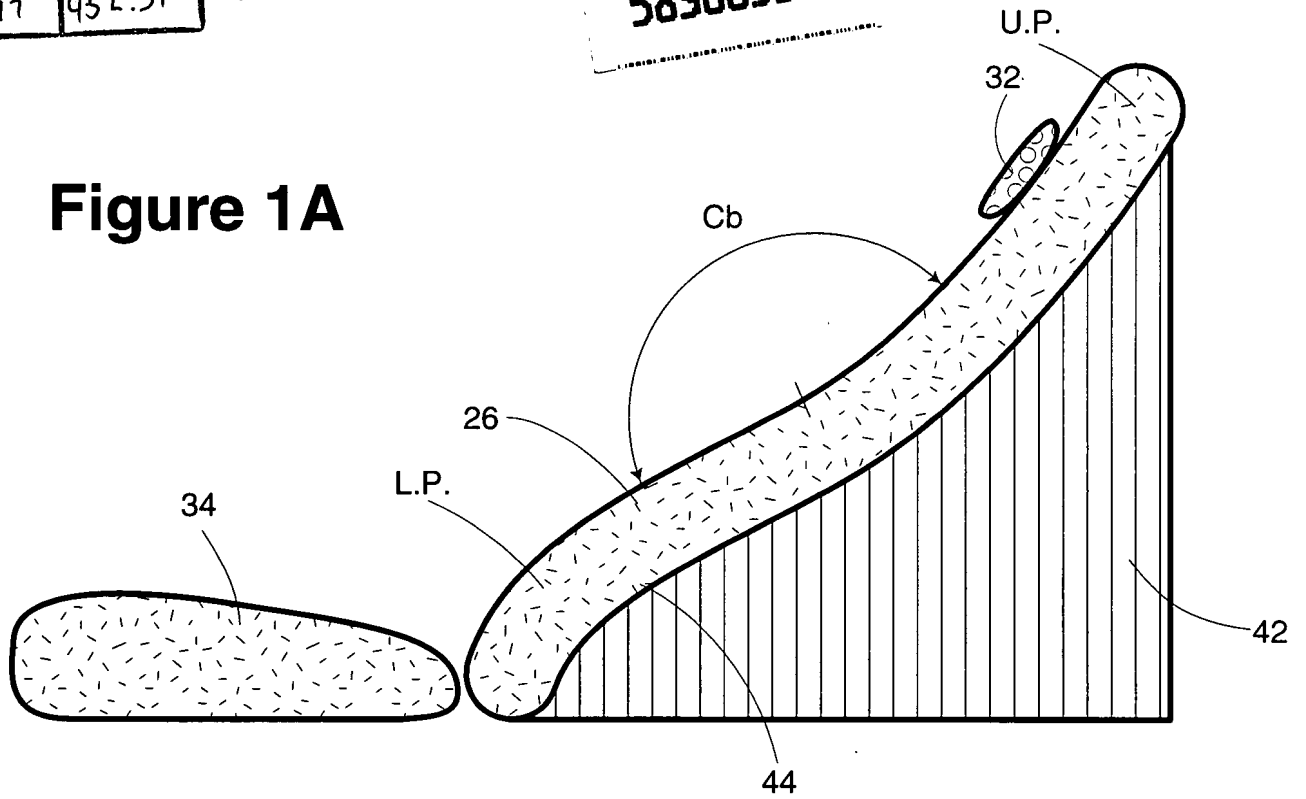


Figure 1B

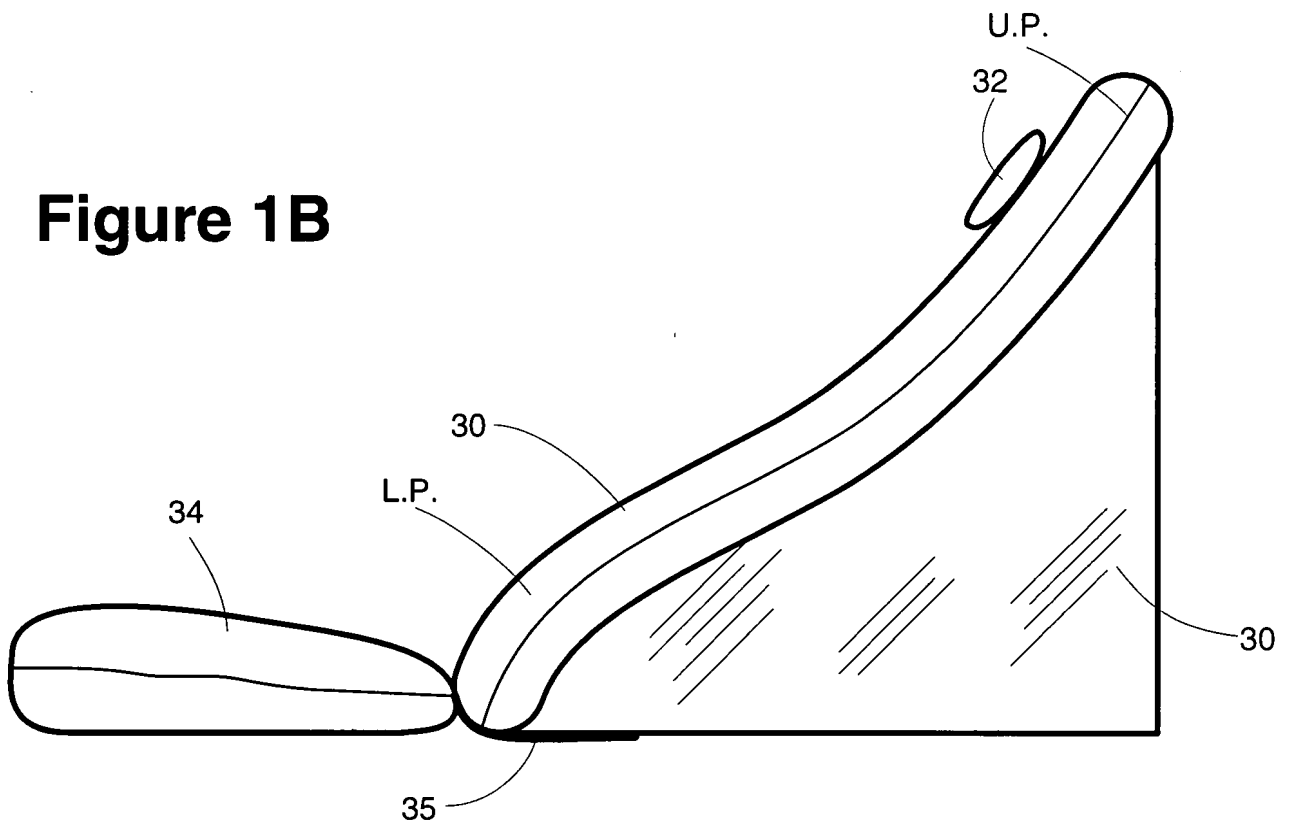


Figure 1C

Figure 1C is a schematic diagram illustrating a curved path or boundary. The path is defined by a solid line segment and two dashed line segments. Key labeled points and regions include:

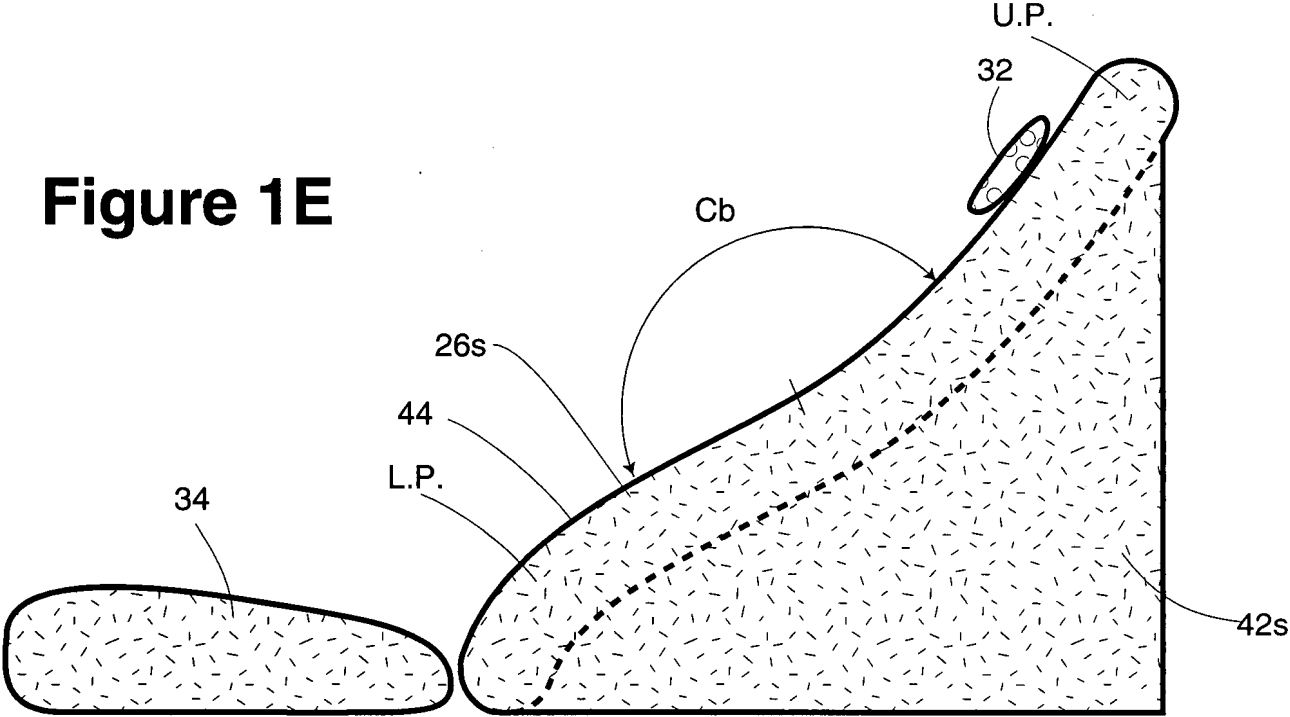
- 34**: A dashed line segment on the left side of the path.
- L.P.**: A point labeled "L.P." (Lower Point) on the dashed line segment.
- 26**: A point labeled "26" on the dashed line segment.
- A.L.P.**: A point labeled "A.L.P." (Anterior Lower Point) on the solid line segment.
- C**: A point labeled "C" on the solid line segment.
- A.U.P.**: A point labeled "A.U.P." (Anterior Upper Point) on the dashed line segment.
- U.P.**: A point labeled "U.P." (Upper Point) on the dashed line segment.
- 32**: A point labeled "32" on the dashed line segment.
- 42**: A point labeled "42" on the dashed line segment.

Figure 1D

The diagram shows a curved structure 30. The lower portion of the curve is labeled 35, and the upper portion is labeled 32. A dashed arrow points from a flat state 34a to a curved state 34b, indicating a transition. The label L.P. is positioned near the lower portion of the curve.

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Figure 1E





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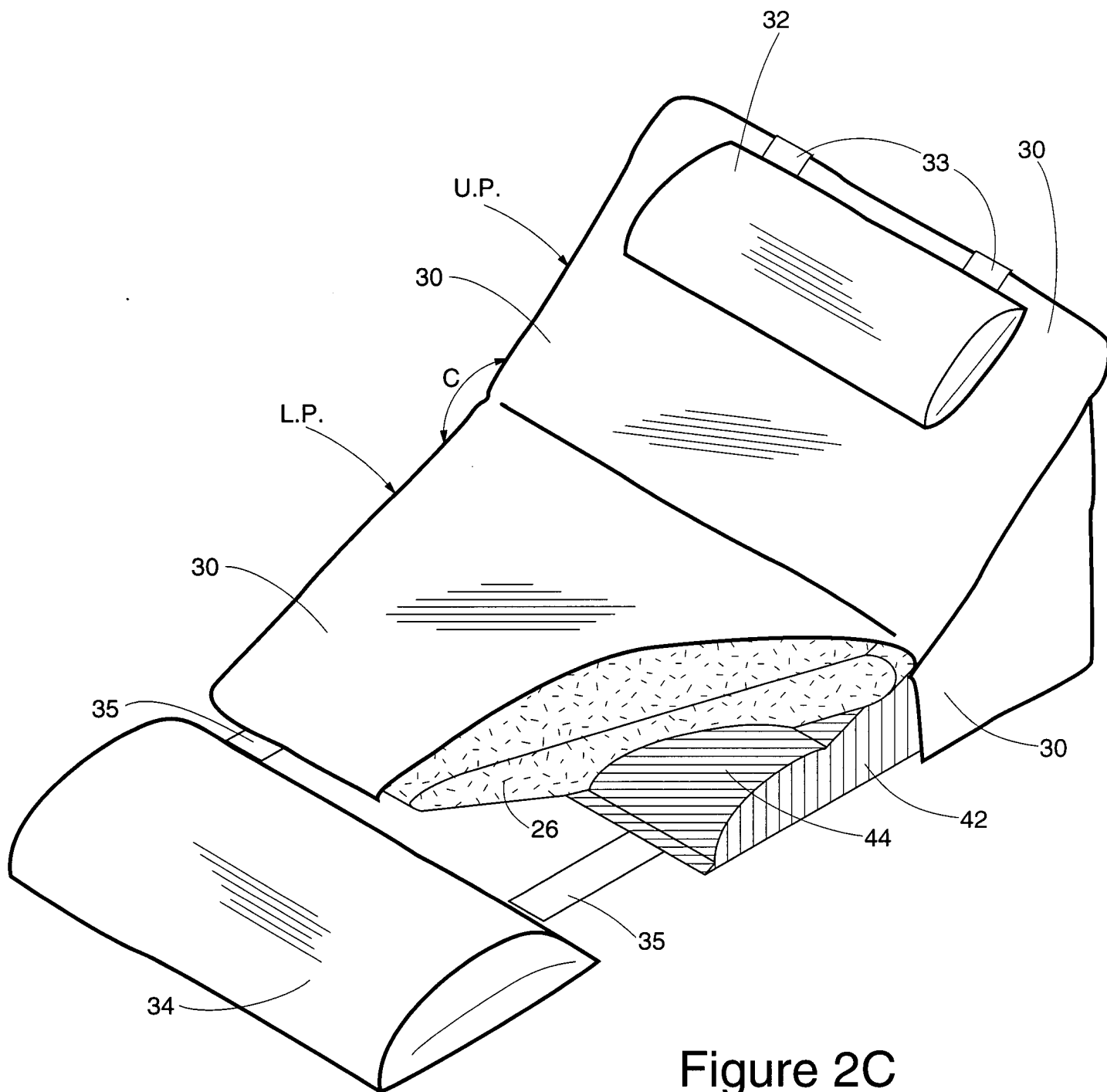


Figure 2C

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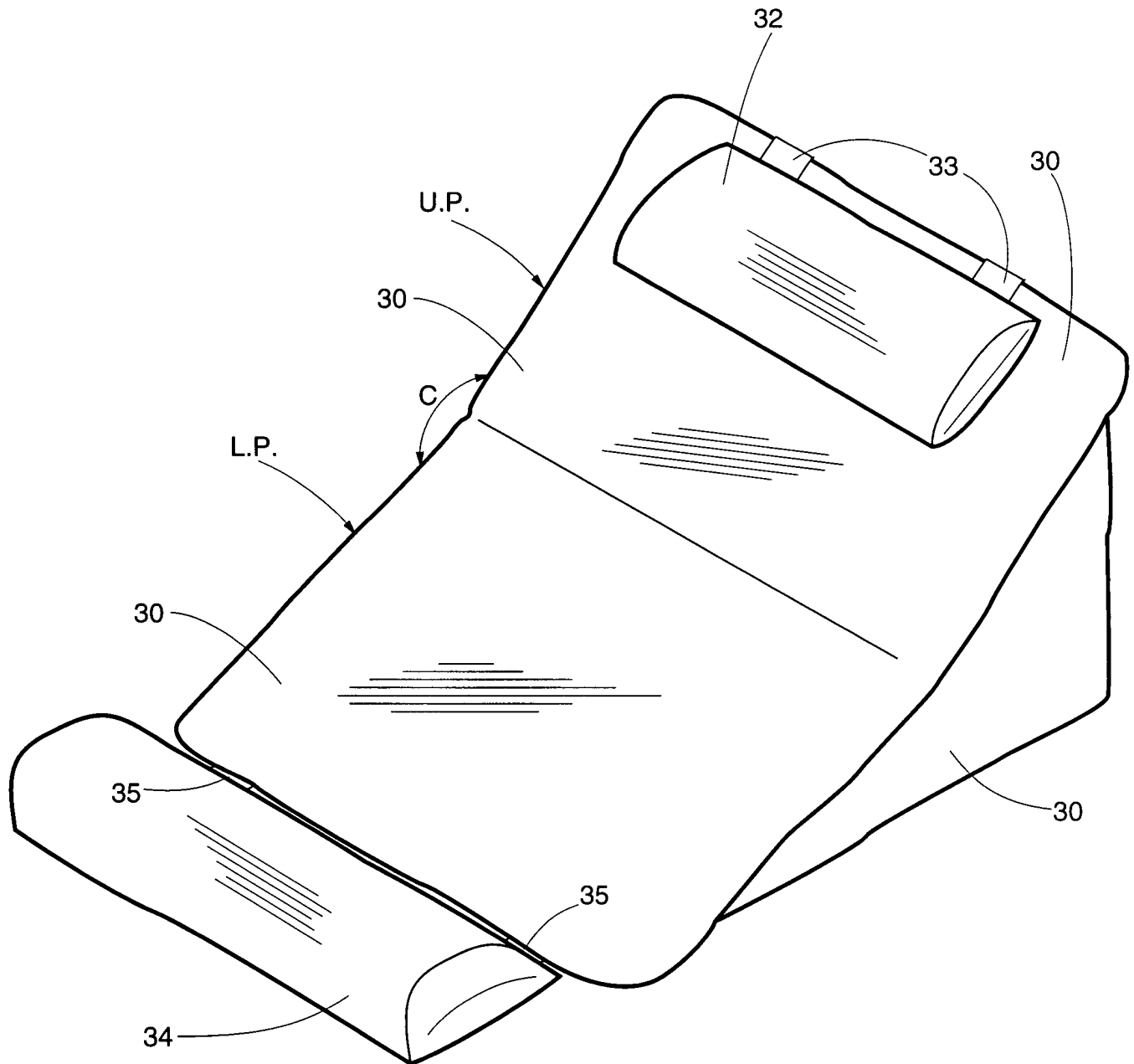


Figure 2D

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Figure 2E

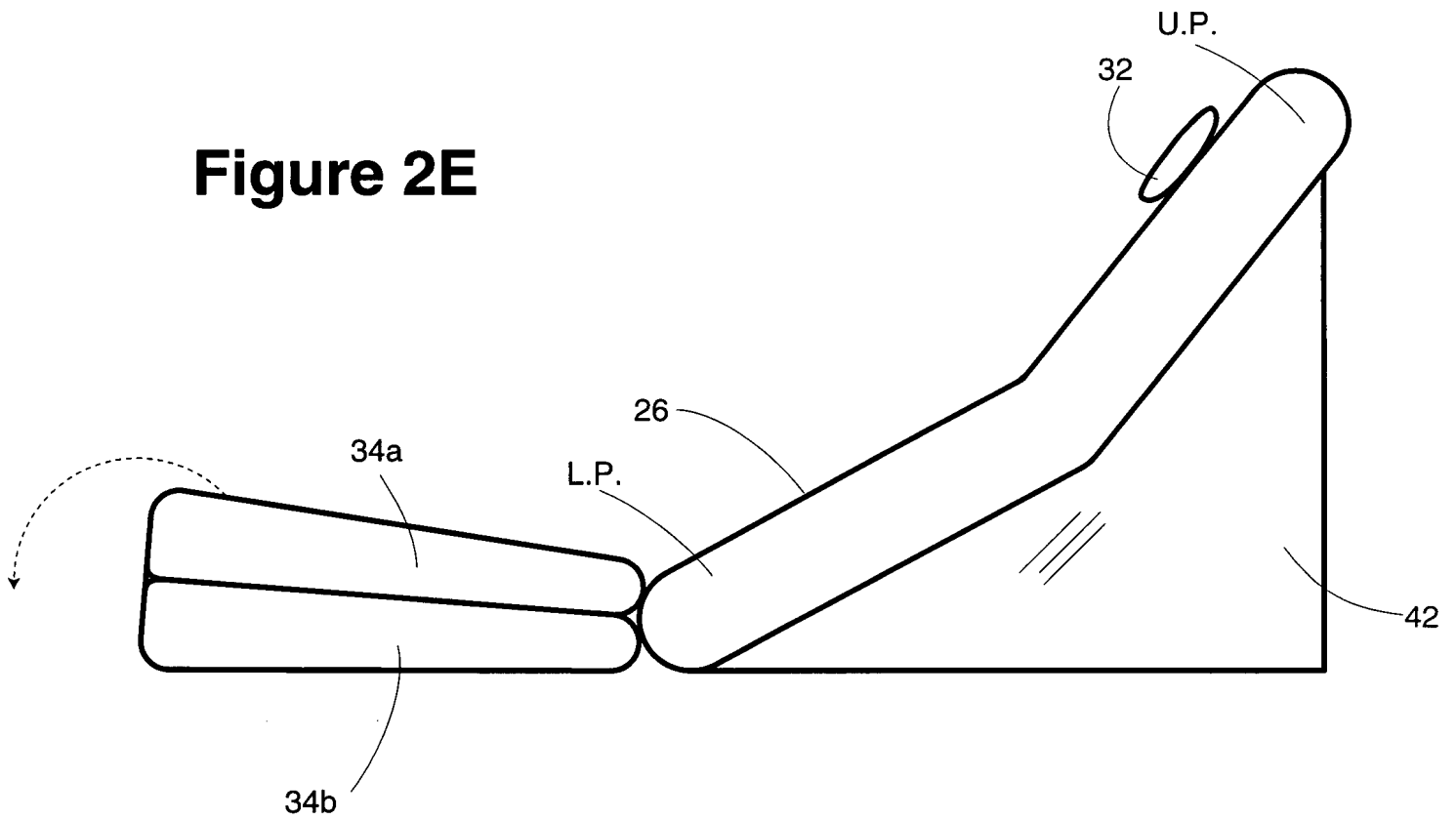
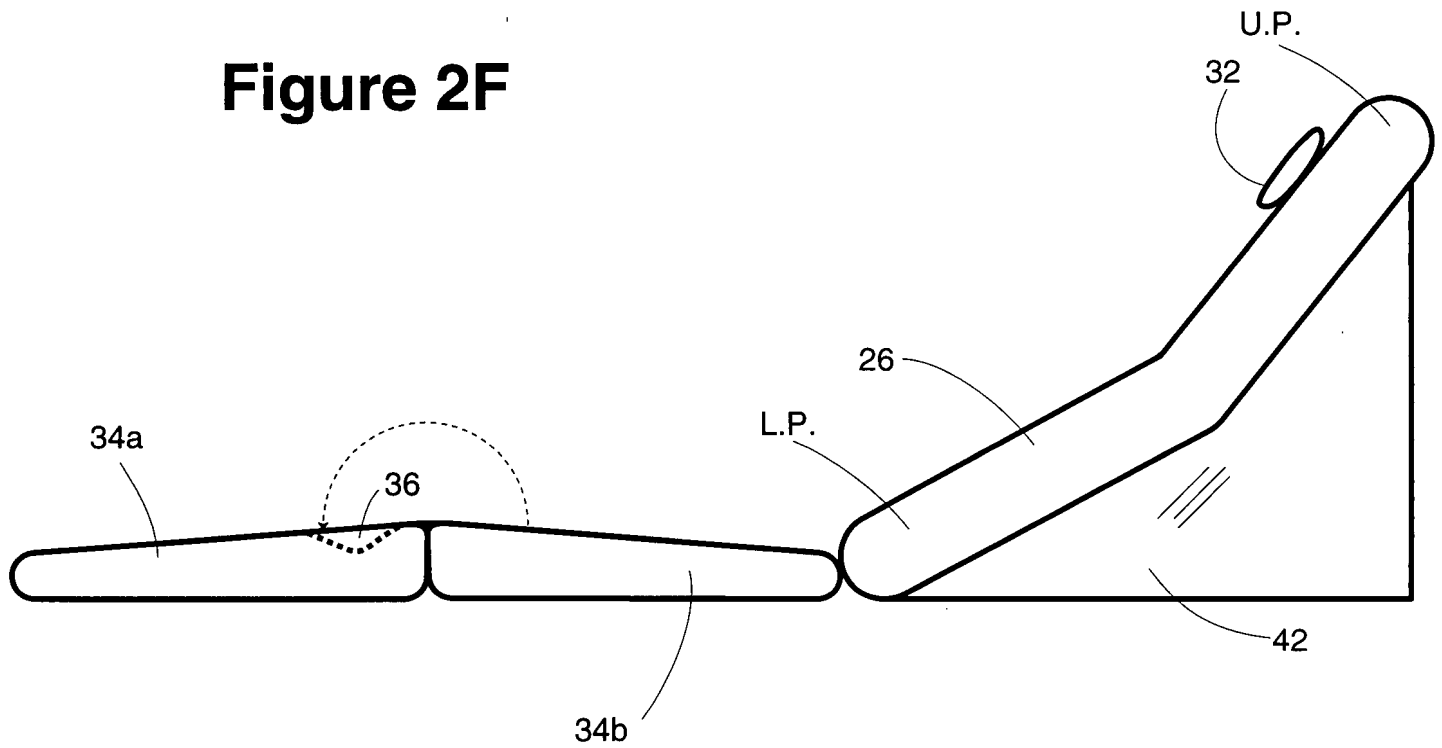


Figure 2F



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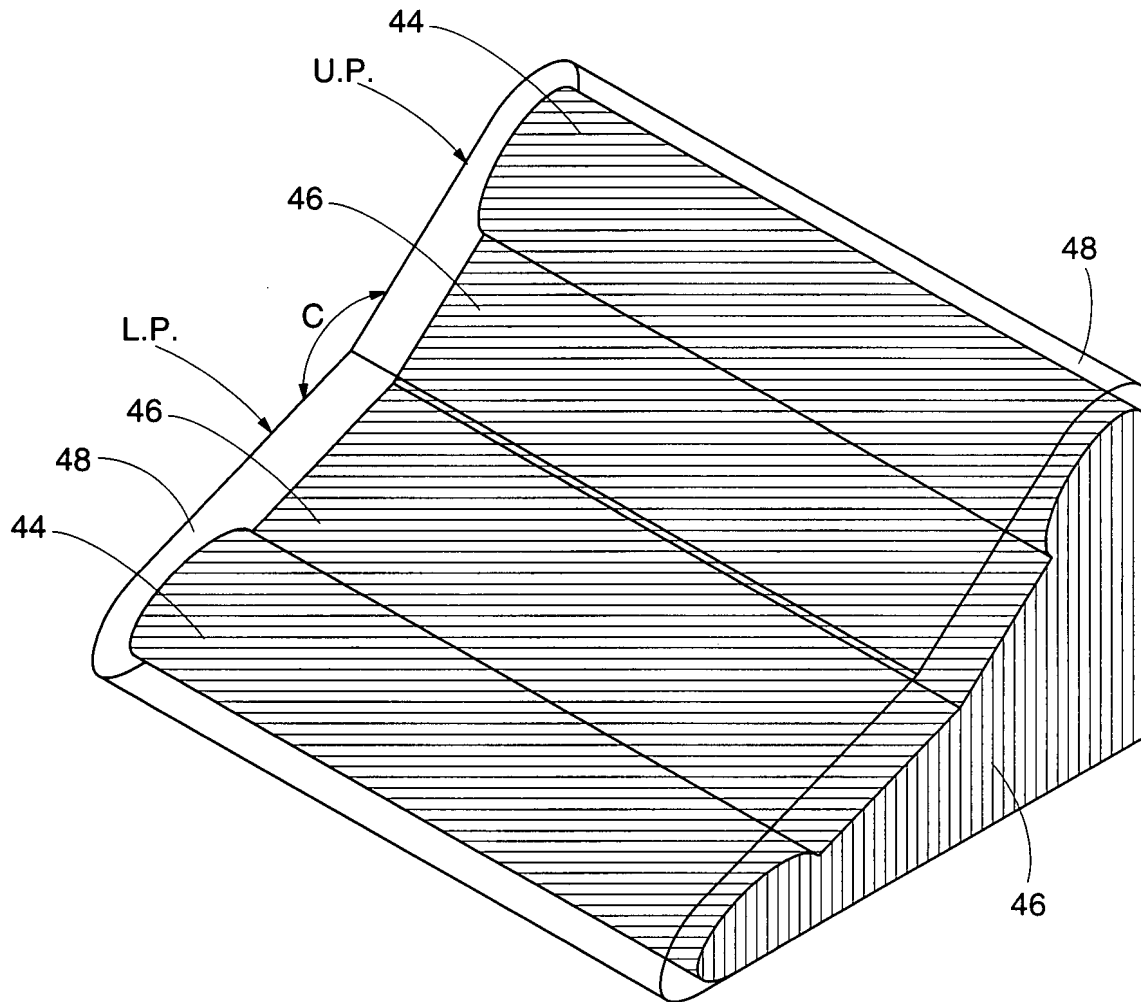


Figure 3A

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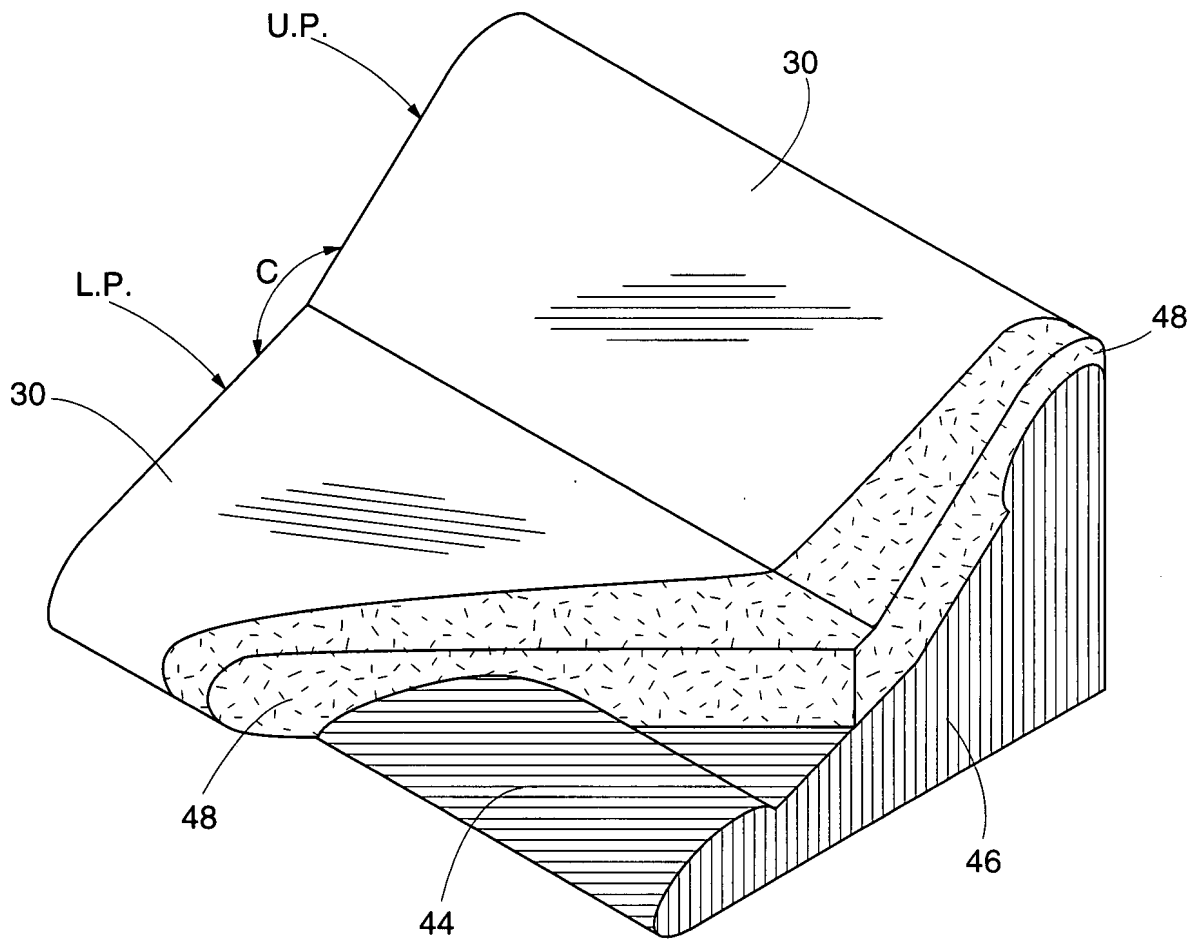


Figure 3B

APPROVED	O.G. FIG.	
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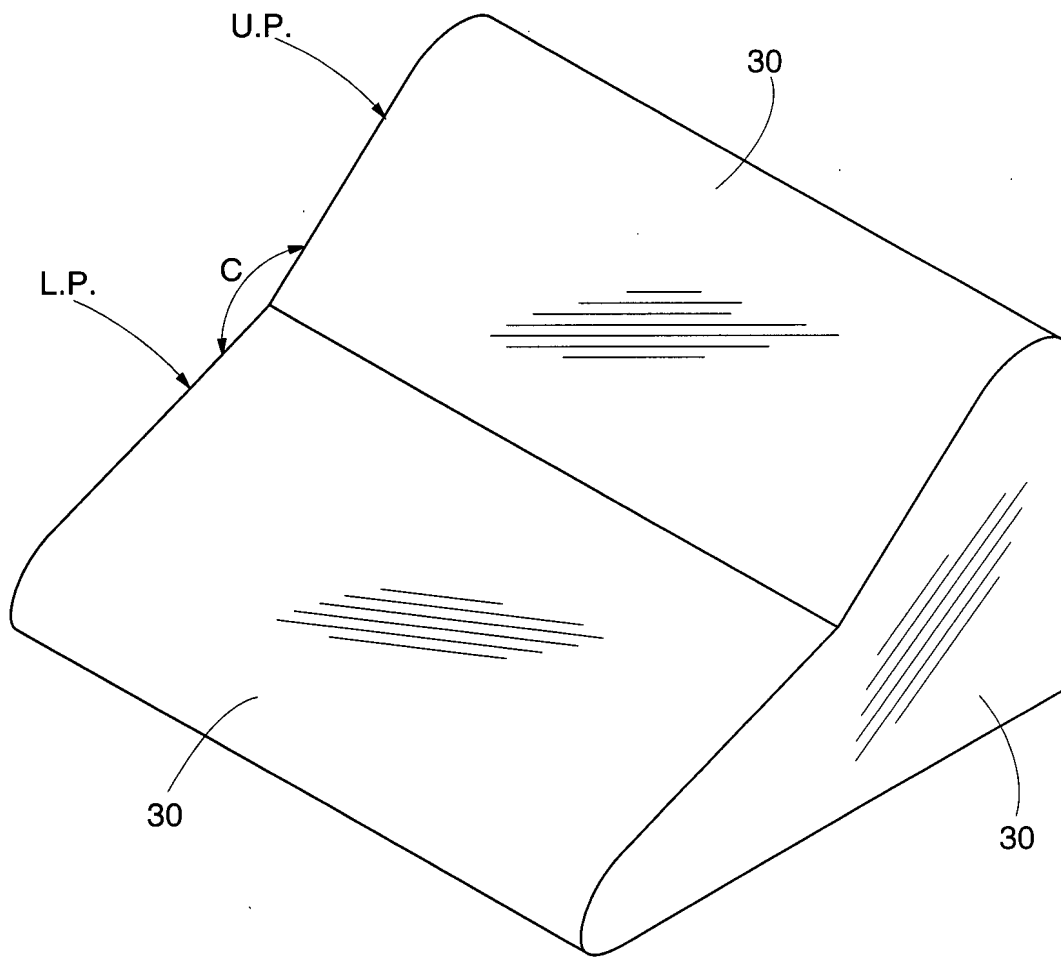


Figure 3C

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Figure 4A

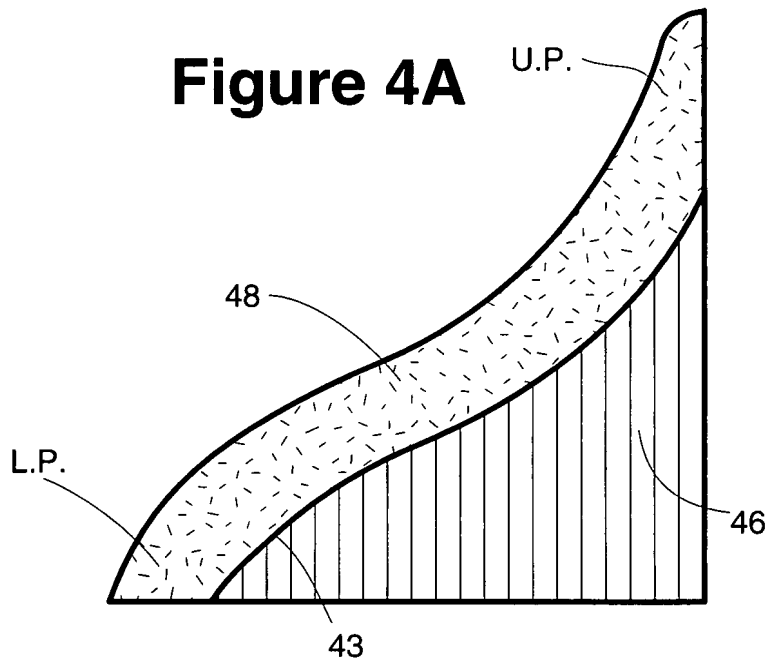


Figure 4B

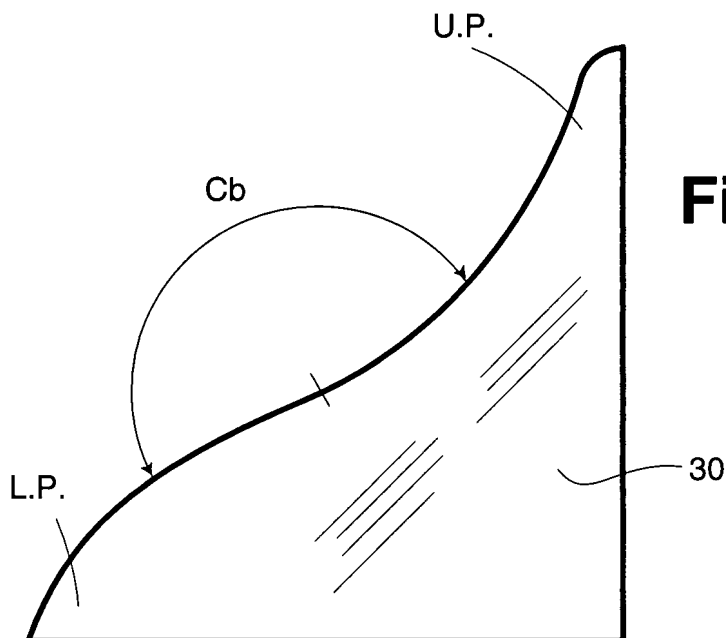
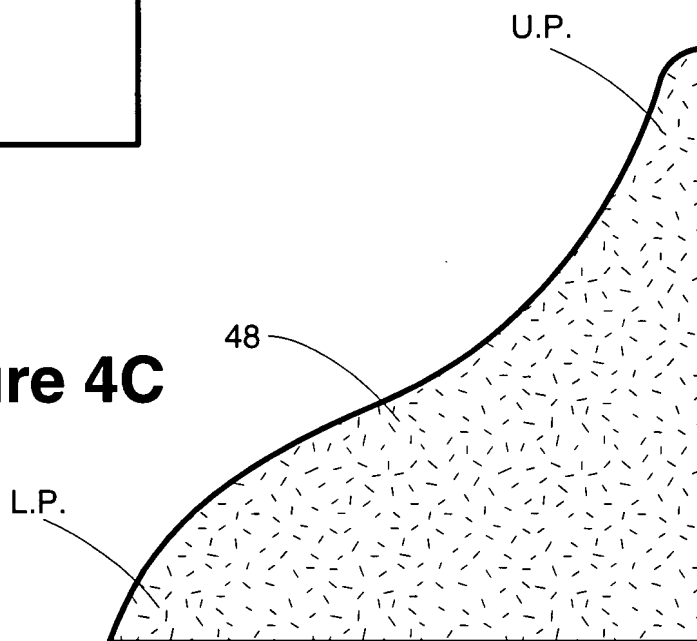


Figure 4C



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Figure 5

